Interference

	Type	L #	Hits	Search Text
1	BRS	L59	0	(computer adj product) and (microcircuit same simula$4)
2	BRS	L60	0	(microcircuit same simula$4) and (simulat$4 same monitor$2 same veri$4)
3	BRS	L61	0	(microcircuit same simula$4) and (simulat$4 near monitor$2)
4	BRS	L62	1	(computer adj program) and (microcircuit same simula$4)
5	BRS	L63	4	(computer adj program) and (microcircuit same design$3)
6	BRS	L64	0	(computer adj program) and (microcircuit same design$3) and (goal adj state)
7	BRS	L65	7	(goal adj state).clm.
8	BRS	L66	6	(goal adj state).clm. and (simulat$4 or model$4)

TS
3/2/06

	DBs	Time Stamp	Comments	Error Definition
1	US-PGPUB	2006/03/02 15:10		
2	US-PGPUB	2006/03/02 15:10		
3	US-PGPUB	2006/03/02 15:10		
4	US-PGPUB	2006/03/02 15:10		
5	US-PGPUB	2006/03/02 15:11		
6	US-PGPUB	2006/03/02 15:11		
7	US-PGPUB	2006/03/02 15:11		
8	US-PGPUB	2006/03/02 15:11		

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Tip: Try removing quotes from your search to get more results.

Your search - **"Kevin M. Harer"** - did not match any articles.

Suggestions:

- Make sure all words are spelled correctly.
- Try different keywords.
- Try more general keywords.
- Try your query on the entire web.

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Results 1 - 10 of about 284 for "Pei-Hsin Ho". (0.12 seconds)

The algorithmic analysis of hybrid systems - group of 16 »
R Alur, C Courcoubetis, N Halbwachs, TA Henzinger, ... - Theoretical Computer Science, 1995 - www-verimag.imag.fr
Abstract Wepresent a general framework fortheformal specication and algorithmic analysis ofhybrid systems. Ahybrid system consists of a discrete program ...
Cited by 627 - View as HTML - Web Search - BL Direct

HYTECH: a model checker for hybrid systems - group of 9 »
TA Henzinger, PH Ho, H Wong-Toi - International Journal on Software Tools for Technology ..., 1997 - Springer
Abstract. A hybrid system is a dynamical system whose behavior exhibits both discrete and continuous change. A hybrid automaton is a mathematical model ...
Cited by 388 - Web Search - Library Search - BL Direct

Hybrid Automata: An Algorithmic Approach to the Specification and Verification of Hybrid Systems - group of 6 »
R Alur, C Courcoubetis, TA Henzinger, PH Ho - LECTURE NOTES IN COMPUTER SCIENCE, 1993 - portal.acm.org
... **Pei-Hsin Ho**, Publisher, Springer-Verlag London, UK. ... Pei Ho. **Pei-Hsin Ho**. Gerard J. Holzmann. Yerang Hur. Alon Itai. Franjo Ivancic. Lalita Jategaonkar Jagadeesan ...
Cited by 368 - Web Search - Library Search - BL Direct

Automatic Symbolic Verification of Embedded Systems - group of 10 »
R Alur, TA Henzinger, PH Ho - IEEE Real-Time Systems Symposium, 1993 - www-cad.eecs.berkeley.edu
Hybrid systems are digital real-time systems that are embedded in analog environments. Due to the rapid development of digital-processor technology, ...
Cited by 310 - View as HTML - Web Search - BL Direct

[PS] A user guide to HyTech - group of 7 »
TA Henzinger, PH Ho, H Wong-Toi - TACAS, 1995 - www-cad.eecs.berkeley.edu
Abstract HyTech is a tool for the automated analysis of embedded systems. This document, designed for the rst-time user of HyTech , guides the reader ...
Cited by 182 - View as HTML - Web Search - BL Direct

HYTECH: The Next Generation - group of 9 »
TA Henzingert, PH Ho, H Wong-Toit - doi.ieeecomputersociety.org
HY TECHI, a symbolic model checker for hybrid sys- tems. Given a parametric description of an embedded system as a collection of communicating ...
Cited by 149 - Web Search

Algorithmic analysis of nonlinear hybrid systems - group of 10 »
TA Henzinger, PH Ho, H Wong-Toi - IEEE Transactions on Automatic Control, 1998 - ieeexplore.ieee.org
Abstract— Hybrid systems are digital real-time systems that are embedded in analog environments. Model-checking tools are available for the automatic ...
Cited by 122 - Web Search - Library Search - BL Direct

[PS] HYTECH: The Cornell HYbrid TECHnology Tool - group of 10 »
TA Henzinger, PH Ho - LECTURE NOTES IN COMPUTER SCIENCE, 1995 - eecs.berkeley.edu
Thomas A. Henzinger and **Pei-Hsin Ho** ... Computer Science Department, Cornell University, Ithaca, NY 14853 (tah j ho)@cs.cornell.edu

Cited by 117 - View as HTML - Web Search - BL Direct

Automated Analysis of an Audio Control Protocol - group of 8 »
PH Ho, H Wong-Toi - CAV, 1995 - eecs.berkeley.edu
Motivated by the desire to verify real-life reactive systems, Bosscher et al.
BPV94] met with engineers at Philips, Netherlands, and developed a formal ...
Cited by 86 - View as HTML - Web Search - BL Direct

Smart Simulation Using Collaborative Formal and Simulation Engines - group of 15 »
PH Ho, T Shiple, K Harer, J Kukula, R Damiano, V ... - IEEE ACM INT CONF COMPUT AIDED DES DIG TECH PAP. pp. 120-126 ..., 2000 - doi.ieeecomputersociety.org
We present Ketchum , a tool that was developed to improve the productivity of simulation-based functional verification by providing two capabilities: (1) ...
Cited by 43 - Web Search - BL Direct

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Result Page: 1 2 3 4 5 6 7 8 9 10 **Next**

"Pei-Hsin Ho" Search

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Pei Hsin Ho "goal state" Search

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Results **1** - **6** of **6** for **Pei Hsin Ho "goal state"**. (**0.08** seconds)

Tip: Try removing quotes from your search to get more results.

Modeling and Analysis of Real-Time Ada Tasking Programs - group of 3 »
JC Corbett - IEEE Real-Time Systems Symposium, 1994 - ieeexplore.ieee.org
Page 1 Modeling and Analysis of Real-Time Ada Tasking Programs* 1052-8725/94 $04.00
3 1994 IEEE 132 James C. Corbett Department of Information and Computer ...
Cited by 20 - Web Search

Optimal conditional reachability for multi-priced timed automata - group of 2 »
KG Larsen, JI Rasmussen - To appear, 2004 - Springer
... If the intersection is non-empty, the minimum primary cost of any **goal state** satisfying
the constraint on the secondary cost is computed and compared to Cost ...
Cited by 4 - Web Search

UPPAAL-Now, Next, and Future - group of 15 »
T Amnell, G Behrmann, J Bengtsson, PR D'Argenio, A ... - LECTURE NOTES IN COMPUTER SCIENCE, 2001 - Springer
... This can be expressed with a timed reachability question, and if the **goal state**
is reachable, the trace gives also a feasible schedule. ...
Cited by 29 - Web Search - BL Direct

Adaptive Sample Bias for Rapidly-exploring Random Trees with Applications to Test Generation - group of 3 »
J Kim, JM Esposito - Proc. American Control Conference - ieeexplore.ieee.org
... Other sampling strategies which bias the samples in a region closer to the
goal state have been tried in [17] and [5] with some success. ...
Cited by 1 - Web Search

An RRT-based algorithm for testing and validating multi-robot controllers - group of 2 »
J Kim, JM Esposito, V Kumar - Robotics: Science and Systems Conference, MIT, Cambridge, MA ..., 2005 - seas.upenn.edu
... systems. Biasing the sampling toward regions close to the **goal state** has
been tried in [14], [15] and [3] with some success. However ...
Cited by 1 - View as HTML - Web Search

Analogy and Mysticism and the Structure of Culture - group of 2 »
S Klein - Current Anthropology, 1983 - JSTOR
... If we wish to make a plan that specifies more than one **goal state** in the ... as an example
of the Vajradhatu group, the Gobu Shinkan (Wu-pu **Hsin**-kuan) brought back ...
Web Search

Pei Hsin Ho "goal state" Search

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Suggestions:

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Tip: Try removing quotes from your search to get more results.

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2. author(Pei-Hsin Ho) — 1 result — Add to Search — Set Up Alert
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   Look for terms in: Citation and abstract
   Publication type: All publication types
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   Database: ProQuest Dissertations and Theses - Full Text
   Look for terms in: Citation and abstract
   Publication type: All publication types

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	Type	L #	Hits	Search Text
1	BRS	L1	70	(microcircuit$2 same verif$4)
2	BRS	L2	1	(microcircuit$2 same verif$4) and (random same simula$6)
3	BRS	L3	0	(microcircuit$2 same verif$4) and (random near simula$6)
4	BRS	L4	1	(microcircuit$2 same verif$4) and (goal same state)
5	BRS	L5	405	717/106.ccls.
6	BRS	L6	0	(circuits near (goal ad states))
7	BRS	L7	0	(circuits near (goal adj states))
8	BRS	L8	276	(goal adj states)
9	BRS	L9	0	(goal adj states) and microcircuits and simula$6
10	BRS	L10	0	(goal adj states) and microcircuits and simula$4
11	BRS	L11	0	(goal adj states) and microcircuits and simulation
12	BRS	L12	0	(goal adj states) and microcircuits
13	BRS	L13	22	(simulation same microcircuits)
14	BRS	L14	50	(simula$4 same microcircuits)
15	BRS	L15	13	(simula$4 same microcircuits) and (sequen$2)
16	BRS	L16	1	(simula$4 same microcircuits) and ((sequen$2) near simulat$$)
17	BRS	L17	1	(simula$4 same microcircuits) and ((sequen$2) near simulat$4)
18	BRS	L18	6	(simula$4 same microcircuits) and (simula$4 same veri$5)
19	BRS	L20	3	(simula$4 same microcircuits) and (simula$4 same veri$5) and (sequen$4) and vectors and random$3
20	BRS	L21	848	703/13.ccls.
21	BRS	L23	0	703/13.ccls. and (simula$4 near random) and (simulat$3 near sequence)
22	BRS	L22	8	703/13.ccls. and (simula$4 near random)
23	BRS	L24	3	703/13.ccls. and (simula$4 near random) and vector
24	BRS	L25	0	703/13.ccls. and (simula$4 near random) and (vector near sequence)

25	BRS	L19	5	(simula$4 same microcircuits) and (simula$4 same veri$5) and (sequen$4)

	DBs	Time Stamp	Comments	Error Definition
1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:19		
2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:19		
3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:19		
4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:20		
5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:32		
6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:32		
7	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:32		
8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:32		
9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:33		
10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:33		
11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:33		
12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:33		
13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:33		
14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:46		
15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:34		
16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:36		
17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:36		
18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:38		
19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:40		
20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:40		
21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:41		
22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:42		
23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:43		
24	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:43		

25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 13:48		

	Type	L #	Hits	Search Text
26	BRS	L26	1	(simula$4 same microcircuits) and (simula$4 same veri$5) and (sequen$4) and monitor$3
27	BRS	L27	75302	(data adj processing adj system)
28	BRS	L28	1	(data adj processing adj system) and (microcircuit same veri$3)
29	BRS	L29	0	(data adj processing adj system) and (microcircuit same veri$3) and simulation
30	BRS	L30	0	(data adj processing adj system) and (microcircuit same veri$3) and simula$4
31	BRS	L31	0	(data adj processing adj system) and (microcircuit same veri$3) and (simula$4 or model$3)
32	BRS	L32	1	(data adj processing adj system) and (microcircuit same simula$4)
33	BRS	L33	0	(data adj processing adj system) and (microcircuit same simula$4) and (computer same medium same read)
34	BRS	L34	0	(data adj processing adj system) and (microcircuit same simula$4) and (computer same medium)
35	BRS	L35	0	(data adj processing adj system) and (microcircuit same simula$4) and (computer same program same produc)
36	BRS	L36	0	(data adj processing adj system) and (microcircuit same simula$4) and (computer same program same product)
37	BRS	L37	0	(microcircuit same simula$4) and (computer same program same product)
38	BRS	L38	11	(microcircuit same simula$4) and (computer same program)
39	BRS	L39	3	(microcircuit same simula$4) and (computer same program) and (veri$4 and sequence)
40	BRS	L40	0	(microcircuit same simula$4) and (computer same program same product) and (veri$4 and sequence)
41	BRS	L41	0	(microcircuit near simula$4) and (computer same program) and (veri$4 and sequence)
42	BRS	L42	0	(microcircuit near simula$4) and (computer near program) and (veri$4 and sequence)
43	BRS	L43	69587	(computer adj program adj product)
44	BRS	L44	491	(computer adj program adj product) and (user near medium)
45	BRS	L45	0	(computer adj program adj product) and (user near medium) and (computer same microcircuit)
46	BRS	L46	0	(computer adj program adj product) and (user near medium) and (computer near microcircuit)

	DBs	Time Stamp	Comments	Error Definition
26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:16		
27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:17		
28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:17		
29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:17		
30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:18		
31	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:20		
32	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:21		
33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:21		
34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:22		
35	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:22		
36	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:22		
37	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:22		
38	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:22		
39	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:24		
40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:23		
41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:24		
42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:25		
43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:40		
44	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:40		
45	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:41		
46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2006/03/02 14:41		

	Type	L #	Hits	Search Text
47	BRS	L47	0	(computer adj program adj product) and (user near medium) and (computer near/3 microcircuit)
48	BRS	L48	0	(computer adj program adj product) and (user near medium) and (microcircuit)]
49	BRS	L49	0	(computer adj program adj product) and (user near medium) and (microcircuit)
50	BRS	L50	13	(computer adj program adj product) and (microcircuit)
51	BRS	L51	9	(computer adj program adj product) and (microcircuit) and simulat$4 and (computer same code)
52	BRS	L52	0	(computer adj program adj product) and (microcircuit) and simulat$4 and (computer same code) and (random near simulat$4)
53	BRS	L53	0	(computer adj program adj product) and (microcircuit) and simulat$4 and (computer same code) and (random adj simulat$4)
54	BRS	L54	5	(computer adj program adj product) and (microcircuit) and simulat$4 and (computer same code) and (monitor or veri$3)
55	BRS	L55	1483	714/4.ccls.
56	BRS	L56	1	714/4.ccls. and microcircuits

Nothing Found

Your search for **"verifying designs" + "microcircuit" + "random simulations" + "goal states"** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

```
sales offices
```

  You can also enter a full question or concept in plain language.

```
Where are the sales offices?
```

- Capitalize proper nouns to search for specific people, places, or products.

```
John Colter, Netscape Navigator
```

- Enclose a phrase in double quotes to search for that exact phrase.

```
"museum of natural history" "museum of modern art"
```

- Narrow your searches by using a + if a search term must appear on a page.

```
museum +art
```

- Exclude pages by using a - if a search term must not appear on a page.

```
museum -Paris
```

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

```
museum +"natural history" dinosaur -Chicago
```

	Type	L #	Hits	Search Text
1	BRS	L59	0	(computer adj product) and (microcircuit same simula$4)
2	BRS	L60	0	(microcircuit same simula$4) and (simulat$4 same monitor$2 same veri$4)
3	BRS	L61	0	(microcircuit same simula$4) and (simulat$4 near monitor$2)
4	BRS	L62	1	(computer adj program) and (microcircuit same simula$4)
5	BRS	L63	4	(computer adj program) and (microcircuit same design$3)
6	BRS	L64	0	(computer adj program) and (microcircuit same design$3) and (goal adj state)
7	BRS	L65	7	(goal adj state).clm.
8	BRS	L66	6	(goal adj state).clm. and (simulat$4 or model$4)
9	BRS	L67	2331	microcircuits
10	BRS	L68	2247	microcircuits not simulation
11	BRS	L69	1	microcircuits same master same slave
12	BRS	L70	152	717/104.ccls.